Tracts forming the atchkats of tanks in Arkalgud Taluk, declared entitled to remission of half wet assessment during the year 1937-38.

Village	Tank	Village	Tank
Kasaba Hobli.		*Magge Hobli.*	
Arkalgud ...	Doddakere		
Do ...	Hentigere	Agrahara ...	Chikkakere
Do ...	Handrakatte	Do ...	Doddakere
Do ...	Hempagere	Kodagihalli ...	Hosakere
Naigere ...	Huligodanakere	Madike Hosahalli ...	Channagowdanakatte
Do ...	Arehalla	Somanahalli ...	Palukatte
Do ...	Hosakere	Do ...	Mavinamaradakatte
Atni ...	Doddakere		
Mokali ...	Do		
Do ...	Voddarakatte	*Konanur Hobli.*	
Do ...	Kenchanakatte		
Cholenahalli ..	Nishanikere		
Kellur ...	Doddakere	Konanur ...	Doddakere
		Handrangi ..	Kere
Ramanathapura Hobli.		Do ...	Kodi Kalve
		Do ...	109 Kere
		Malenahalli ...	Doddakere
Jogi Hosahalli ...	Basavanakere	Do ...	Vishapraharikatte
Rudrapatna ...	Hanyal Doddakere	Ullenahalli ...	Halla
Garudanahalli ...	Madevikere		

No. P. 6503—*P. P.* 89-38-2, *dated* 20*th June* 1939.

A competitive examination for admission to (1) the Indian Railway Service of Engineers, (2) the Superior Telegraph Engineering and Wireless Branches of the Indian Posts and Telegraphs Department, and (3) the Central Engineering Service, Class I, will be held in Delhi, beginning on the 1st November 1939. Copies of the notice, rules, syllabus and application forms will be available at the Office of the General and Revenue Secretariat, Bangalore, during office hours.

Applications from the candidates of the Mysore State should be sent with the necessary documents complete and a manuscript copy of the questions and answers in the application form in addition so as to reach this office on or before the 5th July 1939.

Candidates must have been born not earlier than the 2nd August 1914 and not later than the 1st August 1919. These age limits can in no case be relaxed.

Correspondence in regard to any difference in the date of birth as recorded in the S. S. L. C. and that claimed as correct will have to be carried on direct by the candidate with the Federal Public Service Commission.

Candidates from the Mysore State should take steps to obtain a declaration of eligibility under Section 262 of the Government of India Act, 1935.

By Order,
B. T. KESAVIENGAR,
Chief Secretary to Government.

GENERAL SECRETARIAT

No. E. 4444—*Uni.* 185-38-2, *dated* 16*th June* 1939.

The Government of His Highness the Maharaja of Mysore are pleased to appoint the undermentioned gentlemen to serve on the Council of the College of Engineering, Bangalore, for a period of three years from 1st July 1939:—

1. Mr. V. Ramanujalu Naidu, L.C.E.,
   Retired Executive Engineer, Mysore State Railway, Bangalore.
2. Mr. A. J. Khaleel, B.A., B.L.,
   Advocate, Bangalore.
3. Mr. N. Balakrishniah, B.A., B.L.,
   Advocate, Bangalore.

No. E. 4446—*Uni.* 184-38-2, *dated* 16*th June* 1939.

The Government of His Highness the Maharaja of Mysore are pleased to appoint the undermentioned gentlemen to serve on the Council of the Medical College, Mysore, for a period of three years from 1st July 1939:—

1. Mr. T. S. Siddappa, L.M.S., Retired Surgeon, Mysore.
2. *Dharmaprasaktha* V. D. Rajaram Mudaliar, Church Road, Mysore.
3. Mr. F. C. Devaraj Urs, Chamarajapuram, Mysore.
4. Rev. F. E. Hill, Government House Road, Mysore.
5. Mr. H. S. Omar Sherief, B.A., B.L., Advocate, Mysore.

By Order,
J. APPAJI GOWDA,
Secretary to Government,
General Department.

DEVELOPMENT SECRETARIAT

Circular No. D. 10015—*Geol.* 67-38, *dated* 16—24*th May* 1939.

Rules under the Mysore Explosives and Petroleum Acts.

Accidents by explosives.— Government are constrained to observe that owing to the non-observance of the rules and proper precautions prescribed under the Mysore Explosives Rules fatal and serious accidents continue to occur in the manufacture of gunpowder and fireworks. Government consider that the District authorities can prevent the occurrence of such accidents by insisting on the licensees manufacturing explosives in the specified places and observing the safety distances and the quantity limits prescribed in their licenses *vide* conditions 4, 12 and 13 of License Form A, Mysore Explosives Rules, which are quoted below:—

License Form A.

Condition 4.—(1) The explosive shall be manufactured in a tent or lightly constructed building exclusively appropriated for the purpose and separated from any dwelling house, highway, street, public thoroughfare or public place by the distance.

(*a*) in the case of gunpowder or smallarm nitro-compound, of one hundred yards or

(*b*) in the case of an explosive of the 1st Division of the 6th (Ammunition) Class, or of the 7th Firework) Class, of 50 yards.

Condition 12.—(1) The explosives possessed by the licensee shall be kept in one or other or both of the following modes:—

Mode A, that is to say, in a building or excavation, which is detached from any dwelling house and is separated by the distances prescribed in condition No. 4 from any highway, street, public thoroughfare or public place, and is made and closed so as to prevent unauthorised persons from having access thereto and to secure it from danger from without, and is exclusively appropriated to keeping explosives; and

(*a*) such a building must be substantially constructed of brick, stone or concrete or must be a securely constructed fire proof safe; and

(*b*) such an excavation must be formed in solid rock, or earth, or in mine refuse not liable to ignition and must not open into, from or out of any mine, quarry, tunnel or underground place which is in use for the carrying on of any work or for the employment of any person.

Mode B, that is to say, in a substantial receptacle (whether or not a fireproof safe) which is closed and secured so as to prevent unathorised persons from having access thereto, and is exclusively appropriated to the keeping of explosives, and is placed inside a dwelling house, or inside a building which is not itself qualified for the keeping of explosives in Mode A:

(2) A fireproof safe shall not be used for the keeping of any explosive other than gunpowder or small-arm-nitro-compound and cartridges of the 2nd Division of the 6th (Ammunition) Class (not containing their own means of ignition) and made with gunpowder or small-arm-nitro-compound